AND STREET STREET RECORDER'S OFFICE, Madison County, Montana,

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County Recorder

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DUPLICATE DECEIVE DECEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Top of Ground STATE ENGINEER OFFICE OF STATE ENGINEER Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner. Address. Address. Address. Driller. Address. Address. Address. Date of Notice of Appropriation of Groundwater. Date well started. Address. Address. Address. Type of well. Type of well. Type of well. Equipment Used. Charp. Quilly (due, driven, bored or cher) (churr, drill, rotary or chrillad) Water Use: Domestic [address]. Municipal [address]. Stock [address]. Sto
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Top of Ground STATE ENGINEER OFFICE OF STATE ENGINEER (Elev. above sea level
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Driller. Mal. Four. Address. Willow Cubb Date of Notice of Appropriation of Groundwater Date well started. Let 10-1112 at Completed. Let 20-1166. Type of well. Drilled Equipment Used. Charp. Pull. (dug., driven, bored or (Churn, drill, rotary or drilled) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Water use: Domestic Stock Stock Show depth at which water is encountered, thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Sike of Street Street Reet Casing To Perforations From To F
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13 Bert
Static Water Level for non-flowing Well
Shut-in Pressure for Flowing Well.
Pumping Water Level
Discharge in gal. per min. of flowing well. How Tested Bales Length of Test. 4 Agusto.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
other similar pertinent information, including number of
acres irrigated, if used for irrigation)
MR. 14.2E Sec. II T.2.S. R.2L Indicate location of well and
place of use, if possible. Each
small square represents 10 acres.
Show exact depth of bottom. #34
Order's Dicense Number
Confir very town

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Madison County, Montana, 189.
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Erry.	· 3			10	ADMINIS	STR <i>i</i>	TOR OF GROUNDWATER CODE JAN & 1984
			۲.) .	0	FFIC	E OF STATE ENGINEER STATE ENGINEER
			Ì) Declai	ration	of	Vested Groundwater Rights
			•				237, Montana Session Laws, 1961)
1	Russel	1A.	or Ke	ble E.	Anderso	n	of Harrison, Montana
	County				ropriator)		(Address) (Town) State of Montana
	have a	pprop	riated	groundw	zater accor	rding	to the Montana laws in effect prior to January 1, 1962, as follows
r			N	·		- 4.	
						2.	The beneficial use on which the claim is based. House and Stock Water
- {							
1						3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w					E		date on and still in use.
		<u> </u>	_			4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 50 gal per minute
						5.	If used for irrigation, give the acreage and description of the land
			8				to which water has been applied and name of the owner thereo
	.17	900/	2 m2	S RA	ω		
Ind	licate p	oint o	f app	ropriatio	on		
and	l place	of u	se, if	possiblesents 1	e.	6.	The means of withdrawing such water from the ground and th
acre		. syua	e repr	Cacinos 1		,	location of each well or other means of withdrawal
							with deep well pump located as per map
	mı a					-1-4:-	n of the construction of the well, wells, or other works for with
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•				pl	ace in l	957•	
	ar in the second			r table		•••••	60 feet
	ar in the second	pth o	t wate	. ,000.0			
8.	The de	pth o			ble, the ty	me, s	ze and depth of each well or the general specifications of any othe
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8.	The de	opth of as it for th	may be	e availal drawal o	of groundy	vater	6 inch casing with electric pump
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8. 9. 10. 11. 12.	The de So far works The es The logs Such o referen	as it for the timate g of f	may be with a with a with a more armatic cook are a more and a more armatic cook are a more and a more and a more armatic cook are a more and a more and a more armatic cook are a more and a more and a more armatic cook are a more and a more and a more and a more armatic cook are a more and a mo	e availal drawal of authors and page	of groundwate ountered in a similar n of any cou	vater ir the ature unty	thdrawn each year

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County Recorder

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File No		1973		T 25 R 2 W
DUPLICATE	MOINTAIN STRATT	TO OF HARBALL Y		County DADISON
DUPLICATE	RESUDENCES ALTER		F MONTANA	County
5020	ADM		F GROUNDWATER CO	DE
6.28	73	OFFICE OF ST	ATE ENGINEER	
2:20	Declaratio	n of Veste	d Groundwater	Rights
2,20			ontana Session Laws, 196	
, E. 15				
1. EDWIN	J. & DOROTHY C.		, of	PONY
	(Name of Appropria	tor)	(Address) State of MONTANA	(Town)
County of have approp	priated groundwater acc	cording to the M	ontana laws in effect pri	or to January 1, 1962, as follows:
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	x appropri	tion 2. The ben	eficial use on which the cl	aim is baseddomestic.vse
	x place v	fuse fer-h	rusehold-purpere:	
				iest beneficial use; and how continu-
		landowner	r. Harvey Manley	is use since 1930 by pri and continued upon pure
W		e of landin	1.1957 to preent	by appropriators.
				timed (in miner's inches or gallons
				that the storage capacital spring) is approximat
		1000 gallor	ns in 12 hours	물리하는 사람들의 사람들은 걸리고
ينينين	<u>. </u>	to whic	h water has been applic	acreage and description of the lands ed and name of the owner thereof
		not	used for irragat	ion
war see	16 T2S R 2W			
and place of us	t of appropriation se, if possible. Each	6 Mho mai	and of withdrawing such	water from the ground and the loca-
sman square 1	represents 10 acres.	tion of	each well or other means	of withdrawal withdrawl is b
		natural i	neans as appropr	iation is natural ground
drawal of	groundwater 6 : 116	st commencer	ment of use of n	ll, wells, or other works for with- nutral spring is 1930.
Present	t appropriators	enlarzed so:	ring and constru Realth regulation	tted cement foundation i
8. The depth	of water table	ZWOWN = W	A L NOT BE	PATICABILE
4 So for or				
works for	the withdrawal of groun	dwatersuch.	suscifications :	e general specifications of any other not determined for this
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Heclaration of vested groundwater rights
BROOKE, Edwin J. & Dorothy C. 50206 RECORDER'S OFFICE \
Madison County Montana \
Filed 28 June
at 2:20 2.00 Fee \$. 是在 No and Branch 1997

GW	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 9.5 R 2 W
DUPLICATE	county madison
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER DECEIVE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights FEB 4 1963
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
de La	
1.VIOUVU) (Nam	At. Comberson, of Conge (Address) (2 (Town)
County of	oction State of Mondana laws in effect prior to January 1, 1962, as follows
nave appropriated	groundwater according to the montana naws in effect prior to January 1, 1302, as follows
<u> </u>	2. The beneficial use on which the claim is based Jon Maryl.
	and sprinkling
-	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been water from dual well and ditch dates back to carly 11880
w	E and In continuous usage
	4. The amount of groundwater claimed (in miner's inches or gallon
<u> </u>	Por 30 gallons her minute Jahoul
<u>-</u>	(Jony) 30 gallons pla minute
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
S	5 Lots 11 to 15 Inclusive block 13 origin
S.E. 4 of Sec. LE T	25, R2 W Townsite Pony mont former owner Robert Salmond & Bresent owner
Indicate point of an and place of use,	propriation yourself A. Comberson
Each small square reacres.	presents 10 6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal by have
y ''	lot 15 block 143 original townsite Com
7. The date of com	nencement and completion of the construction of the well, wells, or other works for with
araway or ground	water well dug when property was first Improved
8. The denth of wa	ter table well due to matertable depth 16 feet
works for the wi	be available, the type, size and depth of each well or the general specifications of any othe thornwal of groundwater well was of any other.
and critic	dup with roll, sice about 40 feet across when I
	ce with Nothand gravel to avoid an open sils face

10. The estimated an	ior of groundwater withdrawn each year difficient for all meeds.
11. The log of forms	tions encountered in the drilling of each well if available Ausfact dirk and
clay to 14	eet boulders at 4 feet gravel below
***************************************	Y
12. Such other inform	nation of a similar nature as may be useful in carrying out the policy of this act, including
reference to book	and page of any county record hand humbs still in place as
por concern	The state of the s
	1, 1, 1, 1, 1
	Signature of Owner Hounty De Line Least
	Date Jany 29, 1963
	Date January 29,1963 ed by the owner with the County Clerk and Recorder of the county in which the well i
located.	

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ASSESSED TO ADMINISTRATION OF	
RECORDER'S OFFICE, SS. Madison County, Montana.	
County Recorder 39 Tee 3 2 200 100 100 100 100 100 100 100 100 1	

Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights	vi ,	4.	
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LE. BROOKE (EROCKE LIVESTOCK CO. INC.) of PORY (Address) (Town) NADISON (Name of Appropriator) NADISON State of MORTANA (Address) (Town) ADDISON State of MORTANA (Address) (Town) NADISON State of MORTANA (Address) (Town) 1. The beneficial use on which the claim is based DOMESTIC LIVESTOCK & IRRIGATION 3. Date or approximate date of earliest beneficial use; and how conting out the use has been applied and name of the owner there are to which water has be			Approved Stock Form-State Publishing Co., Helena, Montana-42234
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LE. BROOKE (BROOKE LIVESTOCK CO. INC.) , of PORY (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of MORTANA ADMINISTRATOR CO. INC.) , of PORY (Name of Appropriator) (Name of Appropriator) 2. The beneficial use on which the claim is based DOMESTIC LIVESTOCK A IRRITATION 3. Date or approximate date of earliest beneficial use; and how continguisting the use has been. 2. The amount of groundwater claimed (in miner's inches or galled per minute) 4. The amount of groundwater claimed (in miner's inches or galled per minute) 4. The amount of groundwater claimed (in miner's inches or galled per minute) 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner them 19 agress located beneath the natural flow of springs-located in E helf of SE & soci 18 17 28 R Zr.; and irrigation of 10tic 5,6,7,3,9,10 11,12 caused by S.H. Prooke Block 1 Small surgers of the owner than a surger represents 10 acres. 6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal Gravity surface and Pipe. The depth of water table. unknown 1921 and depth of each well or the general specifications of any off works for the withdrawal of groundwater. 20 foot—cessent walled—received, piped and gravity works for the withdrawal of groundwater. 20 foot—cessent walled—received; piped and gravity works for the withdrawal of groundwater. 20 foot—cessent walled—received.	ile No		T.23R2W
ADMINISTEATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LB. BROOKE (ERCOKE LIVESTOCK CO. IBC.) , of PONY (Name of Appropriator) County of MADISON State of MONTANA (Address) (Town) AND STATE ENGINEER (Inder Chapter 237, Montana Session Laws, 1961) LIVESTOCK AS TRIGATION 2. The heneficial use on which the claim is based DOMESTIC LIVESTOCK AS TRIGATION 3. Date or approximate date of earliest beneficial use; and how conting out the use has been supplied and name of the owner there are not supposed in R. half of SE 2 sac 18 of 12 sac 18 o	UPLICATE	(Age)	County HADISON
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LB. BROOKE (BROOKE LIVESTOCK CO. ING.) (Name of Appropriator) (Name of Appropriator) (County of MADISON State of MONTANA MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows N 2. The beneficial use on which the claim is based possessing Laws, 1961 LIVESTOCK & IRRIGATION 3. Date or approximate date of earliest beneficial use; and how conting out the use has been used to make the state of the mount of groundwater claimed (in miner's inches or galled per minute) 4. The amount of groundwater claimed (in miner's inches or galled per minute) 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the cowner there 10 acres located henealth the natural Tions of springs-located in R half of SE 2 sec 18 7. LER Ray, and irrigation of 10th Sec 2, 18, 210 11, 12 owned by E.H. Brooks Hooks Hooks 1 Smallhausens/ 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gravity 1913 3. The depth of water table unknown 2. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater 20 feet—ceanent malled—reservoir, piped and gravity 400	(1) (1)		
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Book 17 water rights , page 542 Madison County.

Signature of Owner C. B. Brooke, Brocke Livestock Co.
Date 22 Dec. 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

43.00

gw		Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No		T.2 South 2 West
DUPLICATE		County Madison
	J V	STATE OF MONTANA
		STRATOR OF GROUNDWATER CODE
4.5	O	OFFICE OF STATE ENGINEER
	Declaration	of Vested Groundwater Rights
å Norder		hapter 237, Montana Session Laws, 1961) STATE ENGINEER
	1 1 6	
1 /	Name of Appropriator)	Densow of Jour, Markana (Town)
County of	Madison	State of Montana
have appropr	iated groundwater according flow of two	rding to the Montana laws in effect prior to January 1, 1962, as follows: springs flowing on the Tammany Lode Mining claim,
Lot 661	3. Township 2 So	uth, Range 2 West, M.P.M.
		2. The beneficial use on which the claim is basedHousehold,
		-
		 Date or approximate date of earliest beneficial use; and how continuous the use has been 1892. Centinuous in each
w	P.	and every year since.
*		4. The amount of groundwater claimed (in miner's inches or gallons per minute). The entire flow of two springs.
		per minute) AND DIVERSE ALEM OF SHOOTS
		5. If used for irrigation, give the acreage and description of the lands
	s	to which water has been applied and name of the owner thereof
JE Weyldon I	8. T.25. R.Z.W.	Axxardexxplotxxpoxxeridxclaimxx Use of water since transfer for use on my garden,
Indicate point o		lawn and general purposes at my home at Pony, Montana.
and place of u Each small squar	se, if possible.	6. The means of withdrawing such water from the ground and the
acres.	c represents to	location of each well or other means of withdrawal. A one-inch iron pipe taps each spring, which
		are located upon said lode mining claim
7 The data of	annon bur tracessarant and sam	described above. pletion of the construction of the well, wells, or other works for with-
drawal of gr	oundwater1892.	presion of the constitution of the word, words, of other words for
8. The depth of	f water table Don't	kaow.
works for the	e withdrawal of ground	vpe, size and depth of each well or the general specifications of any other water. The water of said two springs is taken out into a cement reservoir about 20 feet deep to purposes indicated above.

10. The estimate	d amount of groundwat	er withdrawn each year. The intire flow of said two spri
11. The log of f	ormations encountered is	n the drilling of each well if availableNot available

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reference to l	book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record. U.S. Patent-64 Pat 475; 184 Deeds 233 described.
		Signature of Owner Ida, 2011 Beanson
		Date Dig 1962
Three copies to blocated.	e filed by the owner w	ith the County Clerk and Recorder of the county in which the well is
Please answer all	questions. If not applie	able, so state, otherwise the form will be returned.
Original to the Cof Mines and Geo	County Clerk and Record	der; duplicate to the State Engineer; Triplicate to the Montana Bureau e for the Appropriator.

264:35 Ida M. Bank

RECORDER'S OFFICE, ss. Madison County, Montana.

County Recorder

Deputy

ASSENTANCE OF STANCES OF THE STANCES

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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Tred B. Box

RECORDER'S OFFICE, less.
Marison County, Montains.

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Courty Record

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county Madisan MONTANA BUREAU OF MINES AND GEOLOGI Butte, Montana WATER WELL LOG STATE ENGINEERAddress Pony MontanaAddress.. Date Started About 1926 Date Completed 1926 Location: Sec. 18 T.25 R2N 1/4 sec. (Dug, driven, bored, or drilled) Water use: Domestic x Irrigation X Municipal Stock . Drainage Other:... Туре.... Туре.. Size... Perforated or Screened: Ft.. Type of screen or perforations. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: _____lb./sq. (date) _____feet at _____gal. per min. Pumping water level... How tested:... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was dug and cemented by Dave Box and is fed by the Mallory Mill Site water-right which was purchased from Elling & Morris with the Pony Electric Light Company about 1926. It was used to run the Pony Electric Light Plant at Pony, Montana, We sold the Pony Blectric Light

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
		System to the Montana Power Co. located in Butte,
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		the water-right. This Mallory Mill Site was
		Toland to Hanney Elling by Today Taba T Williams
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		35 page 407. This water-right is known as the
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	Politica Line State (Messach	
		the Power Plant at the time we bought it. It was
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Till to the state of the state		Mabel C. Box
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	ADMINIS OFI	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
	Declaration o	TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER of Vested Groundwater Rights apter 237, Montana Session Laws, 1961) STATE ENGINEER
	Carmin, Tr. Name of Appropriator)	, of Pony (Town)
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

And the state of t 28800 RECORDER'S OFFICE,
Macison County, Montana

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Hot Valid.	Montana Session Laws, 1961, as amended) ny), otherwise by the owner. In the County Clerk and Recorder of the county in which the works ble, so state, otherwise the form may be returned.
File #2803 Oug. 22,1922 9:300m. GW 1	Owner RAYMOND E. AND/OR HARRIET I. CARPENTER Address BOX 262 WHITEHALL CONT. 59759 Contractor (if any) NONE Address of Contractor NONE Date Started NOT APPLICABORE Completed NOT APPLICAB 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) DEVELOPING SPRINGS AND PIPE LINE
E. 14 NE. 14 Sec. 18 T. T2S SER R3W P V	2. Means of withdrawing water (gravity, pump, canal, etc.) CANAL AND PIPE LINE 3. Depth of water table LINKNOWN 4. Use of the water DOMESTIC AND IRRIGATION 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 20 INCHES FROM PARK CREEK AND ALL WATER FROM SPRINGS ACTUAL AMOUNT UNKNOWN AT PRESENT TIME 6. If used for irrigation, give number of acres and description of land APPROXIMATELY 2 ACRES LOTS 26.27 & 28 MOUNTAIN MEADOW ESTATES
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- mated 6500 PLUS	7. Estimate amount of water used each yearUNKNOWNAT PRESENT_TIME 8. Months of year spring flowsALL_YEAR Signature of Owner

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RECORDER'S OFFICE
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County.

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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.....LICENSE NO.....

CARPENTER, RAYMOND E.
Notice of Comp. of G.W. App. by
means of Well

48343

RECORDER'S OFFICE
Madison County, Montana
Filed 11 October 19.72
10:20 o'clock a m

C O P I County Recorder

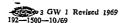
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County-MADISON-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

00112 bw.

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

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ture of	Appropriated	12/1/21	1. Luch		Cashi	116	Date	/) /	
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CARPENTER, RAYMOND E. Notice of Appropriation of Groundwater

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Madison County, Montana
Filed 11 Octob

October

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South Boulder awer A	CountyMAD.LSON
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South Boneact	WATER RESOURCES BOARD
m 4 1-1/	OUNDWATER APPROPRIATION WITHOUT WELL and After January 1, 1962
That Valid!	ontana Session Laws, 1961, as amended)
17/), otherwise by the owner.
A t deered; 1	the County Clerk and Recorder of the county in which the works
V 20	so state, otherwise the form may be returned.
Decreek	
V	nen RAYMOND E. AND/OR HARRIET L. CARPENTER
Tor Administrator's Use	Address BOX 262 WHITEHALL MONT. 59759
File 42802	Contractor (if any) NONE
aug. 22, 1922 9:25am.	Address of Contractor NONE
GW 1	Date Started NOT. APPLICABLE Completed .NOT. APPLICABLE
	Describe means of obtaining groundwater (as by sub-trigation,
	developed spring, drains, etc.) CREEK OR RIVER WATER
	SOUTH SOULDER ALVER
	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table .NOT.APPLICABLE
	4. Use of the water IRRIGATION AND FIRE PROTECTION
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 20 INCHES
	per minole) Est interes
N. 1/4 New 1/4 Sec. 18.	6. If used for irrigation, give number of acres and description
T. 728 N. R. 834 X. W.	of land ONE
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated 6300 PLUS	PRESENT TIME
	8. Months of years flows ALL YEAR.
	Raymond Earymon
	Signature of Owner Steeral of Confession
	Date
	4171

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RECORDER'S OFFICE Madison County, Montana Filed Quart 1 at 9.25 A Comment of the American of the second of the comment of the comm Christell durante self-december 17,000 self-profiled activity of the Area self-constitution for the Area self-constitution of Los and kine basi one of the estate and to address of the 10.42 (10.75 (10.75) (10.75) nell cross-soluted 23 Chica Chapter 237, Mo The River (F. eas) . The second I Therips we may be primited by the parties of the THE RESERVE THE PROPERTY OF THE PERSON OF TH Figure of Contractor Spaces Destroyans The company company this bendance Makelobac service cause (see) Carella 142 #11754 12.114 s samossa Las PROPERTY AND PROPERTY OF THE P 0.00 Fee \$_

25. Wests of withdishing water (gravity, purror, canal, etc.)

GW.		Approved Stock Form-St	ate Publishing Co., Helena, Montana—42234
File No.			T. 2S R 2W
DUPLICATE		٠	County Madison
No.	STATE O	F MONTANA	
Naju - Spin - Spin	ADMINISTRATOR O	F GROUNDWATER	CODE JAN 3 1964
			0.11.0 180h

OFFICE OF STATE ENGINEER

Donald I		
/N	DeFrance ame of Appropriator)	, of Pony (Address) (Town)
ounty ofMs	dison	State of Montana State of Montana State of January 1, 1962, as follows:
ave appropriated	groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
, N	<u> </u>	
		2. The beneficial use on which the claim is based
		household, garden and lawn
		3. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been 1907
	E	<u> </u>
		4. The amount of groundwater claimed (in miner's inches or gallon
		per minute) 10 gal per minute
		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
.14 Sec	25 24/	
cate point of place of use, if p		
place of use, if p ll square represe	ossible. Each	6. The means of withdrawing such water from the ground and the loca
q	220	tion of each well or other means of withdrawal
		2 inch pipe from the spring
drawal of groun	ndwater	1907
drawal of groun	ndwater	1907
The depth of wa	ndwater	1907 FACE pe, size and depth of each well or the general specifications of any other
The depth of wa	ndwater	1907 FACE pe, size and depth of each well or the general specifications of any other
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19678

RECORDER'S OFFICE, SE.
Madison County, Montana.
Filed Dec. 30 1

Self-state of action of the same of

THE PROPERTY OF

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			Approved Stock Form-State Publishing Co., Helena, Montana-42234
le No			T 2S B 2W
IPLICATE			County Montana
	A	DMINISTR	ATOR OF GROUNDWATER CODE JAN 3 196#
			Vested Groundwater Rights 1 L LIVUIN LER 237, Montana Session Laws, 1961)
Donald 3	Name of Appro	aminton)	Pony (Address) (Town)
County of	Madison		State of Montana
County of have appropr	Madison	according t	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based home use and garden Date or approximate date of earliest beneficial use; and how contin
County of have appropr	Madison lated groundwater	according t	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based home use and garden Date or approximate date of earliest beneficial use; and how conting out the use has been 1880
County of have appropr	Madison lated groundwater	according t	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based

The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

1880

8. The depth of water table 6 feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

14 feet, dug well, 2 inch class proce

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

tion of each well or other means of withdrawal.

Signature of Owner December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE,
Madison County, Montana,
Filed LL, 30

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GW 2		Approved Stock Form—State Publishing Co., Helena, Montana—3906.
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N. 7.		Madecad
DOF	AUG 3 0 199	STATE OF MONTANA
, VA	and Tomas	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Top of Groundspersed TO	
1	(Elev. above sea level	Notice of Completion of Groundwater
- 2	LOP Soil	Appropriation by Means of Well
-		(Under Chapter 237, Montana Session Laws, 1961)
Ph.		Owner A. H. GANDENBERGERAddress PONY, MONTHNA
		Driller M. E JUNES Address BOLEMAN, MUNIANA
- "	GENEL + BOULDERS	Date of Notice of Appropriation of Groundwater
		Date well started AUG 15, 1965 Date Completed AUG 19 1965
J. J.		Type of well Drilled Equipment Used 14 5 7 Drill
L.,		(dug, driven, bored or (Churn, drill, rotary or drilled) other)
_24		Water Use: Domestic M Municipal □ Other □ Irrigation □
- 16	경험 강점을 하고 있는 것이 없는 그렇게 되었다.	Industrial □ Drainage □ Stock □
;; _3e	anti∰n i triggi i triggistat e i kilotari i i trikki i kilotari i kilotari i kilotari i i i i i i i i i i i i i	Indicate on the diagram the character and thickness of the different
		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
_34		bearing strata and height to which water rises in the well.
3,		ize of Size and From To PERFORATIONS
-4/	2 QUARTZ	remed weight of (reet) (reet) Hole Casing Kind From To
-"		16 6 00 ×19 # 2 GROUND 10 F F
	Carrier & Carrier	
1 Sec.	a Charles and the Charles	
		Static Water Level for non-flowing Well Top of Grand feet
<u> </u>	N. C.	Static Water Level for non-flowing Well
W.E.		Shut-in Pressure for Flowing Well
		Pumping Water Levelfeet atgal. per minute.
	X 010 1-4-	Discharge in gal, per min, of flowing well
	W	How Tested Bailer Length of Test
	1 1 2 CA 3 1	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	Day to mile	tion of place of use of groundwater if not at well, and any
		other similar pertinent information, including number of
 	5	acres irrigated, if used for irrigation)

	place of use, if possible. Eac	h
	small square represents 10 acre	s.
	Show exact depth of bottom.	
		Driller's License Number
		melon C. Jare
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

32462 STATE STORES OF THE STATE OF TH Water residence Company (1985) (1985) (1985) (1) 3 V 1 & 5 3 3 (0) The second of the second secon And the second of the second o at form many or RECORDER'S OFFICE, and addison County, Montana.

Filed 2 6 1 The state of the s Comment of the control of the contro County Recorder DenuL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL JAN 16 1071

Developed after January 1, 1962

DRI	LLER"	s lo
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Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ia fa	hapter 237 Montana					Groun	d (Elev. above sea level)
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.			From (Feet)	(Feet)			
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Please answer all questions. If not applicable, so state, otherwise the orm may be returned.					30.	80 -	Targe position & grants
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	used Cante Tool					ļ	
i de la companya di salah di s		(C	hurn drill, rota			 	
er Use:	Domestic≱ Mu	nicipal [Stock [] Irrigation [
Indu	ostrial 🔲 🛮 Drainage	Otl	her □*	Garden/Lawn 🔲	ļ.—.—	 -	
scribe			<u> </u>				
: If use	ed for irrigation, in	dustrial.	drainage or	other. Explain.		-	
state r	number of acres and	location	or other da	ta (i.e. Lot, Block		 	
and A	ddition)					ļ	
AA A TED	ANNUAL WITHDRAY	NAL WE	.000 del			-	
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ize of brilled Hole	Weight (Feet) of Casing	(Feet)	Kind	PERFORATIONS		 	
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			ENERGY)	35 00		 	
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ICATE L	5 W Sec. 28 N R E	for Pow Rem pack	er arks: (Grav kers, type o	Pumpel packing, cement	ing,		
ICATE L	S 250 N Sec. 250 N R E S W LOCATION OF WELL LL SQUARE REPRESE	for Pow Rem pack	ACE OF U	Pumprel packing, cement f shutoff)	ing,		
ICATE L H SMAI	5 W Sec. 28 N R E	for Pow Rem pack	ACE OF U	Pumprel packing, cement f shutoff)	ing,		

₩ 3	Approved Stock Form-State Publishing Co., I	Ielena, Montana-39089
File No	т	S. R. 2. W.
DUPLICATE	County	Madison
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	ECEIVE D
Notice o	f Completion of Groundwater Appr Without Well	TATE ENGINEER opriation
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater	november 39,1
	Owner Horatio Hansow Address Levinge Hanson - appropriates Contractor (it ans) appropriates	Gony. Mont agam Oct. 37
		We bought flac

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Matural, Springer ruse.

Lion Ground, lack boxed in 6'X

& delp

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

5. E ウダ M:W/4..... Sec. / 8. T 3: S.R.R. W.
Indicate point of appropriation
and place of use, if possible.

ation

3" fize - Domestie, stock

estimate approximate lengths of periods of use Heavarous

verigation + other use beneficial purposes.

Signature of Owner

ate Dev. 21, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1910

28414

Andio Harry

Ela Malliel Tarry

RECORDER'S OFFICE, S. Madison County, Montana. County Recognition

GW CW	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	T 2S R 2W
DUPLICATE	
DOPHOATE	CountyMadlson
ADMINIS	TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER of Vested Groundwater Rights DEC 30 1963 apter 237, Montana Session Laws, 1961) STALL ENGINEER Pone
Declaration (Under Cha	of Vested Groundwater Rights DEC 30 1903 apter 237, Montana Session Laws, 1961) STALE ENGLISER
7	* 0111
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been before 1910
W X	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7 gal per minute
sanwasea s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used on approximately acre. Lots 1.2.3
18 T 28 R 2W Indicate point of appropriation	and 16,17,18 Block 46 Orig. Twomsite of Pony, Madison Co. owned by Earl B. Horton and Helen M. Horton
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
7. The date of commencement and complete drawal of groundwater of water cistern storage of water	letion of the construction of the well, wells, or other works for with- rore 1910 water donducted to lots where used by
one mon brbs	
8. The depth of water table	Wn
works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any other ater

<u> </u>	
10. The estimated amount of groundwater	withdrawn each year100,00 gal. per yr
11. The log of formations encountered in no	the drilling of each well if available

reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner East B. Horlan.
3 de 1	Date Dec 26, 1963
Three copies to be filed by the owner with located.	n the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicab	ole, so state, otherwise the form will be returned.

RECORDER'S OFFICE, SS.
Madison County, Montana.

Filed 6 9 9 6 19 6 3

The County Recorder

By Donn's

28468 Earl B. Horton

ile No	T 2 S R 2 W
	County Madison
UPLICATE	STATE OF MONTANA
	A DESCRIPTION AND OF GROUNDWARF GODE
•	OFFICE OF STATE ENGINEER DECE VE
1	NOV 26 1063
CORRECTED	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINE
Alfred E. and	Mandis A. Johnston , of Pony (Address) (Town)
County of	Madings State of Montana
have appropriate	ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N .
	2. The beneficial use on which the claim is based. House and yard use
	-ouse and yard use
	3. Date or approximate date of earliest beneficial use; and how continu
 	ous the use has been
 	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 50 gals per min.
	5. If used for irrigation, give the acreage and description of the land
2. Blk. 29.	riginal Townsite, to which water has been applied and name of the owner there
	Pony, Mont.
W14 SEL Sec 18	
dicate point of	appropriation
d place of use, if	possible. Each
d place of use, if	sents 10 acres. 0. The means of withdrawing such water from the ground and the loc
d place of use, if all square repres	sents 10 acres. 5. The means of windrawing such water from the ground and the re- tion of each well or other means of withdrawal
d place of use, if all square repres	sents 10 acres. 0. The means of withdrawing such water from the ground and the loc
. The date of drawal of gro	tion of each well or other means of withdrawal gravity flow commencement and completion of the construction of the well, wells, or other works for with sundwater 1948
. The date of drawal of gro	tion of each well or other means of withdrawal gravity flow commencement and completion of the construction of the well, wells, or other works for with undwater 1948
. The date of drawal of gro	tion of each well or other means of withdrawal gravity flow commencement and completion of the construction of the well, wells, or other works for with sundwater 1948
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Madison County, Montana.

Filed Manufacture

2 1/5 Schools County Recorder

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.72	Approved Stock Form—State Publishing Co., Helena, Montana	
File No	T. 7-S R	2W
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE County AT P	VET)
	OFFICE OF STATE ENGINEER	INFER
Decl	aration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	

Kilman Ca	15/4 Frieda of	(Address) (Town)
(Name of Ap	proprietor)	(Address) (Town)
Country of Mad 150	State of	Montana
have appropriated groundwa	ter according to the Montana law	s in effect prior to January 1, 1962, as follows:
N		
	9 Mha hanafiaial maa	on which the claim is based.
	2. The beneficial use	and Garden Irrigation
	La Constitution of the Con	
	3. Date or approxima	ate date of earliest beneficial use; and how continu-
	ous the use has be	en 1940 Use Continuous
	048 440 450 450	
<u> </u>	E	
	4. The amount of g	roundwater claimed (in miner's inches or gallons
,	per minute)	foundwater claimed (in inner's inches of gallons
	5. If used for irriga	tion, give the acreage and description of the lands
s	to which water h	as been applied and name of the owner thereof
<u>and the second </u>	Lauhan	Laurden 3 lota
64 Sec / 8 T. 45R 2	Y LOTHOL, BI	Odk 23, Lots No 9410 Block 17
licate point of appropriati	ion	
i place of use, if possible. Ea	ich	drawing such water from the ground and the loca-
all square represents 10 acr	es. 0. The means of with	r other means of withdrawal £ lecTric
	Duby D	r other means of withdrawards v. s. s. s.
		1 12-D1 111 . 15 1 15 15 15 1 15
The date of commenceme drawal of groundwater	nt and completion of the construct	ion of the well, wells, or other works for with-
drawal of groundwater	nt and completion of the construct	ion of the well, wells, or other works for with-
drawal of groundwater	nt and completion of the construct	ion of the well, wells, or other works for with-
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

29081 Almonicariations "Nonicare Montana 18 22 XX 8 1963 F RECORDER'S OFFICE, Is Madison County, Montana Seried 3 Dobrestic and best by section Time Sharter real Day Homeson 1240 Registering Denuty なけるかのかのかったと

GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	No. T. Z. R. Z.
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE LINGINEER STATE LINGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Address) (Town) (State of Moh Taha ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
[-	2. The beneficial use on which the claim is based idause, Laun, and garden Irrigation 3. Date or approximate date of earliest beneficial use; and how continu-
,,,	ous the use has been March 1947 Loh Tihuous use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 25 gallons per Minute
-	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 11, 200 ogustes ff. in 310ck 16 ExtoT9. 24 Sec. 8 T.25 R.24
Indi	icate point of appropriation place of use, if possible. Each Il square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal JeTpumpon LoT10 Block 16
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Sept 1946 commencement, March 1947 completed, dug by hand
8.	The depth of water table "10 feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Depth of Water Table 407cc. Well 45 feet deep, cased with 4 inch pipe
	The estimated amount of groundwater withdrawn each year \$10,000 gallona
11.	The log of formations encountered in the drilling of each well if available 18 feat glacier mention 27 feat solid rook type not read of the log of the solid rook type not read of the solid r
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record to be a block to be a point of the section
	Signature of Owner Date Dec, 31, 1463
en 1	as series to be filed by the armon with the County Clork and Decorder of the county is think the county

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Je Thumpan Lating Black 18

1/2000 Block 22 all Lots land 3

X

ICE atana. Ss.

o 1963

o'clock 2 m 3

County Recorder

Departy 28748 OLeo N. Lou Sold in the Minutes 要出出日1111、

NOV 88 1973

County ... Madiston ..

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF APPROPRIATION BY M Developed after January	EANS OF WELL ary 1, 1962	deptn	l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Ground	d (Eley, above sea level)
This form to be prepared by criller, a by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From To (Feet)	
Please answer all questions. If not appliform may be returned.		0 10	boulder & gravel
Owner Clare Marshall		10' 46'	brown rock very ha
Owner Ctale Marshart	For Administrator's Use	467 55	brown rock with wa
Address Pony, Montana	File 48.660		
	Flor 24,1902 2110 pm	557 69	gray rock carriing wa r re
Date well started 10/16/72	GW 1		
completed10/15/72			
Type of well drilled			
randing Albana and Albana 🔎	oug, driven, bored or drilled)		
Equipment used rotary		·	
Water Use: Domestic [35 Municipal [(Chura drill, rotary or other) Stock Irrigation		
		 	
Industrial 🗌 Drainage 🔲 O	ther []* Garden/Lawn []		
*Describe			
USE: If used for irrigation, industrial,	State State Control of the Control o		y to see the Asymptotic of the Asymptotic Asymptotic Company of the As
state number of acres and location	or other data (i.e. Lot. Block		
			- Program Application (Application September 7) - Program Application (Application September 7)
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To		=	
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		
	Kind From To Size (Feet) (Feet)		
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200#		 	
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PLASTIC	Skill 49' 89 69		
The State of the	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 1	

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		, and	N.									
- 17		1. /	T :]]	Static water level 28 ft.*		L			1, 411	
			l	1	Į .	Pumping water level 33 ft.*						1 1 1 1 1
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			l		1_	began.					47.5	2 1 9 4
₩.	10.50	1	1 1	1	E	*Measured from ground level.		<u> </u>			1	
			1 7	1] :	Well developed by Compressor	test	£ &	ther	test	pum	ping
		ļ	 	<u> </u>		forhours.		<u> </u>				
		ŀ	(j	1	Power Pump 4 HP					1.00	
	1	ļ	}	1		Remarks: (Gravel packing, cementing,		<u> </u>				
	L		<u></u>	<u> </u>	Į.	packers, type of shutoff)						
			-	. ~~		***************************************	<u> </u>					
1	V.UQ)	45E	.14 Sec	c <i>1.8</i>						· · · · · · · · · · · · · · · · · · ·		
	T2.	5 <u>é</u>	R	.2	₽	***************************************						
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature O'Reefe Contracting Company 2864 Harvard Driller's Address

Butte,	Montana	59701

LICENSE NO. 8

69'

Show exact depth of bottom

MARSHALL, CLARE					
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MEANS OF WELL.		75 (12)			
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				Harak Bi	
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RECORDER'S OFFICE					
Madison County, Montana					
Filed 24 Nov. at 2:10	19.7.2 o'clock P•m				
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Eee \$ 2.00				\$ 2	
Lee X		a			
(ree)		a (
(268)					

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T2SRZW
RIPIMONIANA WATER RESOURCES BOARD	County Madison
RECEIVED	STATE OF MONTANA
	NISTRATOR OF GROUNDWATER CODE
30	OFFICE OF STATE ENGINEER
- Portaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
_	
CLARR MARSHA	or) of Box J. Cong (Address) (Town)
(Name of Appropriat	or) (Address) (Town)
County of MACISON	State of Joseph Tolding to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater acco	ording to the Montana laws in effect prior to Sandary 1, 1302, as londwar
N	O Mile b. Siriel was an which the slaim is bound
	2. The beneficial use on which the claim is based. LRRIGATION OF MAUN
	3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1900
	E HAS NOT BEEN USED
*	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 20 64/5 Re Missie
	per minute)
····	
5	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
45E sed 8 T25 R2W	Clore Marshall
dicate point of appropriation	
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
	tion, of each well or other means of withdrawal
tee Isdell Street Original Ponx towns, te on Latio 131K33 and Lot 18	Surface Electric Puny
on LOTIO BIK33 AND LOTIS	
7. The date of commencement and	completion of the construction of the well, wells, or other works for wi
drawal of groundwater	0.0
8. The depth of water table	7
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any otl
works for the withdrawal of groun	dwater Pry Rocke I was 3/4 fact Pry
1) (+ Deey	1-7
•	
The estimated amount of grounds	ater withdrawn each year. 20.000.64/5
·	
1. The log of formations encountered	in the drilling of each well if available Not AVALIABLE
2 Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, includi
2. Duch other information of a simulation	county record
reference to book and page of any	
reference to book and page of any	
reference to book and page of any	
reference to book and page of any	Signature of Owner Lang Micer Spall

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

38794

The second secon

The second of th January and the subsection for Legislands were trained to RECOLDER'S OFFICE, Madison County, Montana. 196K o'clock A.

Amister

County Recorder Deputy The second of th

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MOSTANA WATER RESOURCES BOARD

图音29 19/3

Indicate the character, color, thickheight to which water rises in well.

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER PARTMENT OF NATIONALL, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1762

(Onder (Cuahier x3	/ WW/1118114	36331011	LAWS, 170	i, es amene	aea)	Top of	Ground	(Elev. above sea level)	نحنند
by the ow	mer with th	he County	Cierk an	d Recorder	opies to be in the cou I by driller.	ntv in	From (Feet)	To (Feet)		13.4% 13.4% 13.500
	wer all que	stions. If			ate, otherwi		_0'	30	Top soil & boulders	15,000
Owner	Wayne	Miller	г	For Adm	inistrator's l	Isa	30'	70 '	Rock, damp streaks Hard	
			. !		 -		70.	1601	Hard rock -	C 64
Address	Pony.	Montana	3	File ./ ./	44; 96	Ł		100	Water streaks	
	4.1			2000.1	77 10					4.0
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com	pleted	5/9/7	3	·						(12 <u>498)</u> (1207)
Type of we	الم	Drille	ad			tatoti. Kanada				· MASS
rype or we	511		(Du	g, driven, bore	i or drilled)					the tr
Equipment	used	Rotary					ļ			47.00
				hum drill, rota	ry or other)					18 3 kg
Water Use:	: Domestic	₩ Mu	nicipal 🗀	Stock [] Irrigati	on 🗌				
Indi	ustrial 🔲	Drainage	Oti	her □*	Garden/Lav	wn 🔲				19.33.2 20.53.44
*Describe										
					r other. Ex					Takening
state	number of	acres and	location	or other da	ita (i.e. Lot,	Block			سر الله بلاد جمه نبيب است بادر سار سير سي سي پين پين بيرد سيد س	
and /	Addition)									
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INDICATE EACH SMA					SE, IF POS	SIBLE.				_
					Company					<u>-</u>
armora ng	, alore aut				Fred of	eure				4
Driller's Ad	ldress2	904 Ha	ryard	Avenue			11			1
Butte,	Montan	a 5970	1 .	LICENSE	NO. 8		16	0'	_ Show exact depth of bottom	n

Notice of Completion of G. W. App. by Menns of Well MILLER, WAYNE, RECORDER'S OFFICE
Madison County, Montana
Filed egunera adendarian adalementa den deservición de deservición de deservición de deservición de deservición de d * \$ 4 * 5 * 1 TAMES AND S The state of the s 14 (142) 120E · 1000年 - 100 The state of the s CHANGE OF THE SECTION

w	Approved Stock Form-S	State Publishing Co., Helena, Montana—4223
File No		7 2 B 2
DUPLICATE		County
	COL 4 DO - OT - RECOTT 4 37 4	JANIA DWG L

STATE OF MUNICIPAL ADMINISTRATOR OF GROUNDWATER CODE LINGINEER

Declaration of Vested Groundwater Rights

Richard V. Newkirk	of Box "C" Pony
(Name of Appropriator)	(Address) (Town)
County of Madison	State of Montane.
ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	House and yard
	A TO
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Wall drilled in 1935 and has
	been in use since.
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
X	per minute) 10-Gallons per minute
	por minuto)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	60-fest x 200-feet- yard-
1/4 Sec. /8 T. 7 6 R. 7 W.	Owner Richard V. Newkirk
icate point of appropriation	
l place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
all square represents 10 acres.	
	tion of each well or other means of withdrawal Electric pump in house
The date of commencement and compl	
draws of groundwater	etion of the construction of the well, wells, or other works for with-
1955-well	drilled
m - 2-47)-feet
1125 tepth of water table	
	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwate	Drilled well- 6-inch casing
works for the withdrawal of groundwate	
works for the withdrawal of groundwate	Drilled well- 6-inch casing Depth 57-feet
works for the withdrawal of groundwate	Drilled well- 6-inch casing Depth 57-feet
works for the withdrawal of groundwate	Drilled well- 6-inch casing Depth 57-feet
The estimated amount of groundwater v	Drilled well- 6-inch casing Depth 57-feet withdrawn each year 87,600 Gallons
The estimated amount of groundwater v	Drilled well- 6-inch gasing Depth 57-feet
The estimated amount of groundwater v	Depth 57-feet Depth 57-feet withdrawn each year 87,600 Gallons e drilling of each well if available.
The estimated amount of groundwater v	Depth 57-feet Depth 57-feet withdrawn each year 87,600 Gallons e drilling of each well if available.
The estimated amount of groundwater of the log of formations encountered in the Gran	Drilled well- 6-inch casing Depth 57-feet withdrawn each year. 87,600 Gallons e drilling of each well if available. ite and glacier formation cure as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater of the log of formations encountered in the Gran	Drilled well- 6-inch casing Depth 57-feet vithdrawn each year 87,600 Gallons e drilling of each well if available ite and glacier formation cure as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater value of formations encountered in the Gran Such other information of a similar narreference to book and page of any count on lot #8- Ecroped in Bo	Drilled well-6-inch casing Depth 57-feet withdrawn each year 87,600 Gallons e drilling of each well if available ite and glacier formation cure as may be useful in carrying out the policy of this act, including y record ok 120 of deeds Page 19% of the Records of
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The estimated amount of groundwater values of formations encountered in the Gran Such other information of a similar narreference to book and page of any count on lot #8- Ecroped in Bo	Depth 57-feet Depth 57-feet withdrawn each year 87,600 Gallons e drilling of each well if available ite and glacier formation ure as may be useful in carrying out the policy of this act, including y record ok 120 of deeds Page 19% of the Records of
The estimated amount of groundwater values of formations encountered in the Gran Such other information of a similar narreference to book and page of any count on lot #8- Ecroped in Bo	Depth 57-feet Depth 57-feet withdrawn each year 87,500 Gallons e drilling of each well if available ite and glacier formation ture as may be useful in carrying out the policy of this act, including y record ok 120 of deeds Page 19% of the Records of Signature of Owner Records of
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29055 Richard V New K

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File No	T7 R. 2
DUPLICATE	County E VED
· ·	STATE OF MONTANA RATOR OF GROUNDWATER CODE JAN 6 1974
	OE OF STATE ENGINEER STATE ENGINEER
	vested Groundwater kights
	ter 237, Montana Session Laws, 1961)
Distant W. Marristel	, of Box "C" Fony, (Address) (Town) State of Montana.
(Name of Appropriator)	(Address) (Town)
County of Madison	State of Montana.
	to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Irrigation
	3. Date or approximate date of earliest beneficial use: and how continu-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Off and on since 1902
W	
	그는 경우 그리는 그것은 일을 하는 그 얼마를 하고 있다.
4	t. The amount of groundwater claimed (in miner's inches or gallons per minute) 15-Gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof 180-feet x 400-feet -Gargen
	Owner Richard V. Newkirk
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
7. The date of commencement and complete	tion of the construction of the well, wells, or other works for with-
drawal of groundwater Duzgen weil	in 1902
8. The depth of water table 12-feet	
9. So far as it may be available, the type.	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater.	custed well and a 1-1/4" pipe out of well certh 20-feet
	depth 20-feet
	171 400 Chillone pon year
10. The estimated amount of groundwater w	ithdrawn each year 131,400 Gallons per year
11. The log of formations encountered in the	drilling of each well if available
	EGIEL IOTRACION
2. Such other information of a similar natureference to book and page of any county Los 4-Block 17 Recorded in of the records of Madison	re as may be useful in carrying out the policy of this act, including vecord. Volume 120 of deeds Page 357 County
	Signature of Owner Fisherd Dustis
	Date12-51-63
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If n t applicable, so state, otherwise the form will be returned.

2: 709

29056 IV. M 大大 一大 人 新教学

TANK TO THE TANK T

EECORDER'S OFFICE,
Macison County, Montana;

Filed 202, 3/ The state of the s

County Recorder

Deputy F'ee

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Homer Porter	For Administrator's Use
Address 45 Madison Ave.	File 50233
.Chula Vista, California	6-29-73
Date well startedJuly 27, 197:	GW 1 10:30 A.M.
completed Same	
Type of wellDrilled	
Equipment used Churn Drill	lug, driven, bored or drilled)
	(Churn drill, rotary or other)
Water Use: Domestic Municipal [☐ Stock ☐ Irrigation ☐
Industrial 🗍 Drainage 🗍 C	other □* Garden/Lawn 🟝
*Describe	
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block

and Addition),

ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)	PERFORATIONS		
None	of Casing			Kind Size	From (Feet)	To (Feet)
6"	6 5/8" x .250		38'	cutting	33 '	38'

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₩					
			X		
S					

•	S		
5W. 1/4	5F 14	Sec/8	
T2		2	<u>.</u>
	S	•	W

Static water level	
Pumping water level 32 at 10 gallons per min	ft.
measuredminutes after pump	

*Measured	from ground level.	
Well deve	loped by Test Du	ibru
	Zhours.	
Power	Pump 2	HP
Remarks:	(Gravel packing, cemer /pe of shutoff)	nting,
,,		

5 W		
INDICATE LOCATION OF WELL AN		•
EACH SMALL SQUARE REPRESENTS	40 ACRES.	

Driller's	Signature	O'Kee	efe Conti	cacting	Lompany
D-:!!/-	معمداه	2804	Harvard	Dava.	

Butte.	Montana	59701	LICENSE NO

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER CES AND CONCERV/depth at which water is found and height to which water rises in well.

(Feet)	To (Feet)	
0'	31	top soil
3,	15'	boulders
		,只是自己的特殊的。 特别农 用的专业,实现
15_	30,	clay-boulders
30	38'	sand gravel-water
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		and the region of the or TS 400, and substitute and one of the substitute state of the substitute of the substitute of the substitute of the substitute of the
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"96"	50233		
	Homer		
Notice by Mean COP	of Comp. of G.V s of Well Y	N. app.	
RECOF Madiso	NDER'S OFFICE	1g 73	
Filed		lock A_m	
		Recorder.	
By Fee	2-00	éputy	
			To the second se
			To the second
			\$

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ile No	·····	T 25 R 2 W	
UPLICATE	ing the second	County MAPISON	
	£	OTATE OU MONTRANA	
	ADMINISTR	ATOR OF GROUNDWATER CODE RECEI	V
	OFFI	ICE OF STATE ENGINEER APR 22 1	963
	Declaration of	Vested Groundwater Rights	art d
•		er 287, Montana Session Laws, 1961)	NIE
	(0-non 02mp)		
Caril Sm.	4 Minniha	S. P. Parlo PANK	
(Name	of Appropriator)	Address) PONY (Address) (Town)	
County of MAD	18 D.N.	State of MONTANA. g to the Montana laws in effect prior to January 1, 1962, as fe	
nave appropriated 8	310unawater according	g to the Montana laws in effect prior to January 1, 1902, as 10	יטוננ
N !!!!!	· · · · · · · · · · · · · · · · · · ·	m	-11
	2.	The beneficial use on which the claim is based #I & MESI LAWN, FLOWER, & GARDEN	<i>).</i> .C
		- A Total Charles and Mary and A Total Charles and Angles and Andread Charles and Angles	••••
	3.	. Date or approximate date of earliest beneficial use; and ho	w c
		tinuous the use has been	
	E	CANTINIOUS	
	4.	. The amount of groundwater claimed (in miner's inches or	gall
		p. minute) 20 GALLONS PER MINU	TE
			••••
	5.	. If used for irrigation, give the acreage and description of the	a lai
S		to which water has been applied and name of the owner t	thar
14 8 Sec. 18 T. 7	1815-21	LOTS 16-17-18- BIOCK 43 Cral M. & Minimfled I Treel	
	And the state of t	Creating of the contraction of t	
dicate point of appr d place of use, if	opriation nossible		
ich small square repre	esents 10 6.	. The means of withdrawing such water from the ground as	
res. N		location of each well or other means of withdrawal	
1 × 43 17 000 V	NELL	DEEP WELL JET PUMP	
. The date of commer	acement and completion	on of the construction of the well, wells, or other works for ALNCFD OCT. 9-1954	wi
drawal of groundwa	cam Pl	LETED 007.14-1954	
. The depth of water	table 40		
		size and depth of each well or the general specifications of any	1
. So lar as it may be works for the withd	rawal of groundwater	size and depth of each well of the general specifications of any PRILLED WELL 6" CASING	OU
40' DEFT	<i>H</i>	I WATER FROM N. WILLOW CREE	
M 6			ìC
		3 110.	•••••
		rithdrawn each year 500 11 PAILYIN WINTER	_

R

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner Hanney

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

26893 Tecil M. Rul Winnifwld Rul

26893

	unty, Mo	J	Z 1963	
Filed 8: >	0	o'clock		
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المالي المستند دابو	Co	unty	Recorder	
y	22 m		Denuty	
	No		€ ₹	

County Madison

STATE OF MONTANA RECEIVED Indicate the character, color, thick-

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

AUG 2 6 1971 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Route #1. Bozemen, Montana LICENSE NO 150

(Under C	hapter 237	Montan	9 36221011	rams, 110	i, as amend	,	Top of	Ground	d	(Elev. ab	ove sen leve	1)	
This form	to be prep ner with th	ared by e County	driller, ar	nd three o	copies to be r in the coun	filed	From (Feet)	To (Feet)		7 <u>1</u> 1			
which the	well is loca	ated, last	cc y to b	e retaine	d by driller.	"'	0	2	Topac	116			
Please ansv	ver all ques	stions. If			ate, otherwise	e the	2	72			ty over	chared a	9
form may l	be returned	l	••				12	75		- Rould		Partie	1
	·	1					12	Post			or Ton	35737	
Owner	Hower	Rodd	-				15	30			and R	1.14.1	
Ow :91			·····	For Adn	ninistrator's Us	se					(Buff		47.V
^ I	Pony, Mon	tana		ile	45478	>	₹0	37			n Gond		34.0
Address				11000	1425 19			 			onton 1	St. Land St. Committee	
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Date well s	started		= === C	∍W 1			40	feet	C7 Ans	ok gang			
		7 2	2022				1.2	1		ET exist in the second	医乳精 经债券货币		
com	pleted		*3/*				40	-48	-Send	-end-fir	aveis		
Type of we	ell	drille	d			•••••	_5.R	et	-Ptatic	: Water	Level		
	0.3	erio de la comp		g, driven, bore	d or drilled)		ļ						Aggrai
Equipment	used Cab	Te rool	1										20.
		<u></u>		hurn drill, rot	The second second second	1. 1				a de la companya de La companya de la companya de l		ran en	10 C V
Water Use:	Domestic	★ □ Mi	ınicipal 🔲	Stock	🗌 Irrigatio	on 🔲			 			yru yezirin	77
			the state of	to the			<u> </u>					da da sa	2000
Indu	ustrial 🔲	Drainage	e ☐ Otl	ner □*	Garden/Law	/n 🔲							
								 	3.4 1 1:		- 19 x x y y y	ALC: HE	- 114
*Describe .													
USE: If use	ed for irrig	ation, in	dustrial, c	Irainage o	or other. Exp	plain,	ļ——			7 77	10.0		
state :	number of	acres and	location (or other d	ata (i.e. Lot, i	Block							e en la Als
				and the second							in the state of th		
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	Addition)	•••••											
and A													
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and A	ANNUAL \	WITHDRA	WAL										
and A		WITHDRA			PERFORATIONS								
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL			To (Fett)							
and A	ANNUAL \	WITHDRA	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA'	WAL	Kind	PERFORATIONS	To							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing	WITHDRA' From (Feet) ←1	To (Feet)	Kind Size	PERFORATIONS From' (Feet)	To (Fett)							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	WAL	Kind Size	PERFORATIONS From (Feet)	To (Fett)							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	WAL	Kind Size	PERFORATIONS From (Feet)	To (Fett)							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati	Kind Size c water le ping wate	PERFORATIONS From (Feet) Vel 5 r level 15gallons pe	To (Fet)							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea	c water le	PERFORATIONS From (Feet)	To (Fet)							
and A ESTIMATED Size of Drilled Hole	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea begi	Kind Size c water le ping wate 50	PERFORATIONS From (Feet) Pevel 5	ft.* 5ft.* er minute,							
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea beg; *Me	c water le ping water 50 suredasured fro	PERFORATIONS From (Feet) evel	ft.* Zft.* er minute, r pumping							
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea beg; *Me Well	c water le ping water 50 suredasured fro develope	PERFORATIONS From (Feet) evel 5 r level 15	ft.* Zft.* er minute, r pumping							
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea begs *Me Well for	c water le size 20 sured	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* pr minute, pr pumping vel.	5						
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea begg *Me Well for Pow	c water le ping wate sured	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea begin *Me Well for Pow Rem	c water le ping wate 20 sured and develope 2 er arks: (Gra	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 6rt	ANNUAL \ Size and Weight of Casing 17#	WITHDRA' From (Feet) ←1	Stati Pum at mea begin *Me Well for Pow Rem	c water le ping wate 20 sured and develope 2 er arks: (Gra	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 611	ANNUAL \ Size and Weight of Casing 1.7#	WITHDRA' From (Feet)	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping wate 20 sured and develope 2 er arks: (Gra	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 671	Size and Weight of Casing 17#	WITHDRA' From (Feet)	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping wate 20 sured and develope 2 er arks: (Gra	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 671	Size and Weight of Casing 17#	WITHDRA' From (Feet)	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping wate 20 sured and develope 2 er arks: (Gra	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* fr.*	5						
and A ESTIMATED Size of Drilled Hole 677	ANNUAL \ Size and Weight of Casing 17# N N S S S S R S R S	WITHDRA' From (Feet) -12	Stati Pum atmea begg *Me Well for Pow Rem pack	c water le ping water 50 sured	PERFORATIONS From (Feet) ar level 12 gallons pr minutes after m ground level by Raile hours. Pump	ft.* ft.* ft.* ft.* fr.* er minute, r pumping vel. HP cementing,	5						
NW4 SATE INDICATE I	ANNUAL \ Size and Weight of Casing 17# N N SECOND R.	From (Feet)	Stati Pum at mea begge *Mel Well for Pow Rem pack	c water le ping water le ping water le ping water le consumed from develope er le consumers, type le consumers, type le consumers, type le consumers, type le consumers le con	PERFORATIONS From (Feet) Pevel 5	ft.* ft.* ft.* ft.* fr.* er minute, r pumping vel. HP cementing,	5						
NW4 SATE INDICATE I	ANNUAL \ Size and Weight of Casing 17# N N S S S S R S R S	From (Feet)	Stati Pum at mea begge *Mel Well for Pow Rem pack	c water le ping water le ping water le ping water le consumed from develope er le consumers, type le consumers, type le consumers, type le consumers, type le consumers le con	PERFORATIONS From (Feet) ar level 12 gallons pr minutes after m ground level by Raile hours. Pump	ft.* ft.* ft.* ft.* fr.* er minute, r pumping vel. HP cementing,	5						
NW4 SATE INDICATE I	Size and Weight of Casing 17#	From (Feet)	Stati Pum at mea begg * Me Well for Pow Rem pack	c water le ping water le ping water le ping water le consumed from develope er le consumers, type le consumers, type le consumers, type le consumers, type le consumers le con	PERFORATIONS From (Feet) ar level 12 gallons pr minutes after m ground level by Raile hours. Pump	ft.* ft.* ft.* ft.* fr.* er minute, r pumping vel. HP cementing,	5						
NW4 SATE INDICATE I	Size and Weight of Casing 17#	From (Feet)	Stati Pum at mea begg * Me Well for Pow Rem pack	c water le ping water le ping water le ping water le consumed from develope er le consumers, type le consumers, type le consumers, type le consumers, type le consumers le con	PERFORATIONS From (Feet) ar level 12 gallons pr minutes after m ground level by Raile hours. Pump	ft.* ft.* ft.* ft.* fr.* er minute, r pumping vel. HP cementing,	5						
And A ESTIMATED Size of Drilled 6" NW4 G/F T 2 S INDICATE I	Size and Weight of Casing 17#	or Well Represe	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water le ping water soured an. asured fro develope arks: (Grarers, type of CRES.	PERFORATIONS From (Feet) Evel 5 Ir level 15 Ir level 15 Image: Market 15 Image	ft.* ft.* ft.* ft.* r minute, r pumping vel. HP cementing,	5						
And A ESTIMATED Size of Drilled 6" NW4 G/F T 2 S INDICATE I	Size and Weight of Casing 17#	or Well Represe	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water le ping water soured an. asured fro develope arks: (Grarers, type of CRES.	PERFORATIONS From (Feet) ar level 12 gallons pr minutes after m ground level by Raile hours. Pump	ft.* ft.* ft.* ft.* r minute, r pumping vel. HP cementing,	5						

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